



Montana Department of Transportation  
PO Box 201001  
Helena, MT 59620-1001

Memorandum

To: Distribution

Paul Ferry, P.E.  
Preconstruction Design Engineer

January 28, 2003

Subject: Reflectors on Concrete Barrier

The Construction Bureau has noted an inconsistency in the plans as to how we pay for reflectors for concrete barriers. The reflectors should be treated as follows:

- 1 For new barrier installation do not pay for the reflectors separately. Include the cost of the reflectors in the unit bid price for concrete barrier.
2. A separate pay item for reflectors should be included only when reflectors are being replaced on existing rail.

Review all current plans and special provisions to ensure that payment for delineators is not a separate item except where reflectors are being replaced on existing barrier rail.

If you would like additional information call me at 444-6242 or Paul Ferry at 444-6244.

CSP.pf

Attachments

|               |                         |   |
|---------------|-------------------------|---|
| Distribution: | C. S. Peil,             | Preconstruction Engineer                          |
|               | R. E. Williams          | Road Design Engineer                              |
|               | <del>T. S. Martin</del> | Consultant Design Engineer                        |
|               | Ray Mengel              | Glendive District Administrator                   |
|               | L. Tribelhorn           | Butte District Engineering Services Supervisor    |
|               | Gary Neville            | Billings District Engineering Services Supervisor |
|               | Dwane Kailey            | Missoula District Engineering Services Supervisor |
|               | Jason Giard             | Great Falls District Engineering Services Superv  |
|               | M. A. Wissinger,        | Construction Engineer                             |
|               | R. D. Morgan            | Traffic Engineer                                  |
|               | P. Ferry                | Preconstruction Design Engineer                   |